



ProfeLAC® JERSEY

JERSEY CALF SPECIFIC MILK REPLACER WITH BOVATEC®

A premium Milk Replacer with Bovatec® formulated for Jersey health & vitality

- ✓ Higher Fat formulation
- ✓ Protein to Fat ratio for Jersey calf growth and udder development
- ✓ Medicated with Bovatec® for growth and coccidiosis management
- ✓ Lower Bovatec® rate to match Jersey's smaller body size
- ✓ Contains unique Prebiotics, Probiotics and Postbiotics to promote health and immunity
- ✓ Contains Zinpro® Performance Minerals for udder development and health, immunity, and growth synergy

ProfeLAC JERSEY is a Premium Calf Milk Replacer designed specifically for Jersey calves, with a higher Fat to Protein ratio than typical milk replacers.



23% | **24%**
FAT | PROTEIN

The Complete Range of
**Nutritional Milk
Powder Solutions**
For Young Animals



High Fat formulation to match Jersey requirements



Contains Celmanax & Probiotics to support gut health



Contains Bovatec® levels designed specifically for Jerseys



FAT 23% PROTEIN 24%

WHAT TYPE OF ANIMALS SHOULD I FEED PROFELAC JERSEY TO?

ProfeLAC Jersey is formulated with the specific needs of Jersey calves in mind but is also suitable for most other calf classes, except beef calves on antimicrobial-free programs due to its Bovatec® content. ProfeLAC Jersey is also recommended in very cold situations, where the additional fat aids the calf in defending against the cold.

FREQUENTLY ASKED QUESTIONS (FAQ'S)

HOW IS PROFELAC JERSEY DIFFERENT TO OTHER CMR'S?

ProfeLAC Jersey is formulated specifically for Jerseys, with 3 key major differences. Higher fat, given Jersey calves expect higher fat, less protein in relation to Fat, to encourage udder and rumen development, and lower Bovatec® inclusion, to acknowledge the Jersey calf's lower bodyweight.

CAN I FEED PROFELAC JERSEY TO OTHER BREEDS OF CALVES?

Yes, ProfeLAC Jersey can be fed to all breeds of calves.

HOW ARE JERSEY'S NUTRITIONAL REQUIREMENTS DIFFERENT TO OTHER BREEDS OF CALF?

Jersey calves, especially newborns and in the first few weeks of life, are typically much smaller than other breeds. Smaller animals have a reduced ability to maintain body heat, so higher nutritional fat is a good way to aid the calf in staying warm. In addition, Jersey calves require less protein in relation to fat than other dairy breeds, but with the right Fat to Protein ratio to encourage mammary development to ensure productive animals once they join the herd.

CAN I FEED PROFELAC JERSEY TO MY BEEF CALVES IN ANTIMICROBIAL FREE PROGRAMS?

No, ProfeLAC Jersey contains Bovatec® to aid in the management of coccidiosis, and therefore should not be used in antimicrobial free programs.

DOES PROFELAC JERSEY HAVE ANY APPLICATIONS OTHER THAN JERSEY CALVES?

Yes, particularly cold weather can be very challenging to young calves in particular. A great way to combat that (along with shelter, jackets etc), is to feed a higher fat product such as ProfeLAC Jersey, as the Fat helps combat the cold.

For more information, contact your local ProviCo Rural Calf Rearing Specialist

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For more product information, visit provicorural.com.au